

What is claimed is:

1. A server apparatus for administering communications of a portable terminal device, comprising:

first reception means for receiving registration data including a user identifier and user data;

storage means for storing the user data and user identifier received by the first reception means such that the user data and user identifier are associated with each other;

second reception means for receiving a user identifier and a recipient address from the portable terminal device;

retrieval means for retrieving user data associated with the user identifier received by the second reception means from the storage means; and

transmission means for transmitting the retrieved user data based on the recipient address.

2. A server apparatus for administering communications of a portable terminal device, comprising:

first reception means for receiving registration data including a user identifier, user data, a recipient address and a recipient identifier;

storage means for storing the user data, user identifier, recipient address and recipient identifier received by the first reception means such that they are associated with each other;

second reception means for receiving a user identifier and a recipient identifier from the portable terminal device;

retrieval means for retrieving user data and a recipient address associated with the user identifier and recipient identifier received by the second reception means from the storage means; and

transmission means for transmitting the retrieved user data based on the retrieved recipient address.

3. The server apparatus according to claim 1 or 2, wherein the first reception means receives the registration data from a user terminal device other than the portable terminal device.

4. The server apparatus according to claim 3, wherein the user terminal device is a personal computer connected to the internet.

5. The server apparatus according to claim 1, wherein the recipient address includes an universal resource locator (URL) on the internet, and the transmission means has a browser software such that it transmits the retrieved user data using the browser software.

6. The server apparatus according to claim 1, wherein the storage means stores a password related to the user

identifier, and the second reception means receives a password from the portable terminal device and includes determination means for determining coincidence between the received password and the stored password.

7. The server apparatus according to claim 1, wherein the storage means stores the user data received by the first reception means such that the received user data is associated with a user group identifier related to at least one user identifier, and the retrieval means retrieves from the storage means user data associated with the user group identifier including the user identifier received by the second reception means.

8. The server apparatus according to claim 1, wherein the transmission means transmits the retrieved user data to the portable terminal device.

9. The server apparatus according to claim 1, wherein the user data includes a character, a voice or image data.

10. The server apparatus according to claim 3, wherein the first and second reception means receive the data, identifier and address over the internet.

11. The server apparatus according to claim 1 further including calculation means for calculating a fee when

transmitting the user data related to the user group
identifier.